#861

State of Montana | ss. | State of Montana | county of Gallatin | ss. | December 13 | 1963 | at | EARL WALTON Clock M. | EARL WALTON COUNTY | State of the county of the co

ow 3		
Dile No	Approved Stock F	orm-State Publishing Co., Helena, Montana-42262
File No.		TZMRDE
DUPLICATE		County Rallalin
	STATE OF MONTA	764.T. 1944.
A	DMINISTRATOR OF GROUNT	
	OFFICE OF STATE ENG	JAN 9 R 10CA
Notice of Cor	npletion of Ground	water Appropriation
	Without Wel	A POWER ENGINEER
(Ti-		
(UI	der Chapter 237 Montana Sess	ion Laws, 1961)
		n 4 n -
e e e e e e e e e e e e e e e e e e e	Date of Appropriation	of Groundwater 1 Qual trans.
	Ownerd Illiamion -	Address Borging
	Contractor (if any)	hane
	Address of Contractor	· Nont
W I to		Date Completed 1917
N Ranch Bu	Describe means of obt	aining groundwater without a well "as by ner natural processes". Include depth to
	water when applicable	Piped Spring Water
		to Ranch Buildings
		USFS
w	14-	1.3
Wallisman - Vadhe		
	Quantity of water deve	cloped and used with explanation of method timate such amount. If use is intermittent
\$		engths of periods of use
Indicate point of appropria	- Lucy Du	ms continually to stock
and place of use, if possible.	tanks a s	to Barch Buildings)
		8

		1.00
	Signature of Owner.	Illiamson - Vadhrim

Signature of Owner Mallaman Dadhim S Williams Date 113/64 Williams Date

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Gallatin County, State of Montana.

Filed January 3 19 64
at 11:34 o clock A. M.

EARL WALTON

COUNTY CLERK & RECORDER

By Cocal Call March

DEPuty

Fee \$ __2_00_pd__

					•	Approved Stock Form-State	e Publishing Co., Helena, Montana-39089
File No		••••••	•••••				T21 R 5 E County Collater
DUPLIC	ATE				Q1	TATE OF MONTANA	County Collales
					TRA	ATOR OF GROUNDWATER DE OF STATE ENGINEER	CODE DECEIVE Ster Rights DFC 19 (CC)
		Į	Declar	ration	of	Vested Groundwa	ater Rights DEC 19 1963
		•				r 237, Montana Session Laws	2 2 TO 1909)
		(Name	or Appr	opriatori		ggarhh A)	Olive, Bozeman, Montana (Town)
Coun have	ty of	Gal	latin	************		State of Monte	ect prior to January 1, 1962, as follow
		N	-		Ū		
					2.		the claim is based
	х						
	-				3.	tinuous the use has been about 2/3 of time sin	of earliest beneficial use; and how on the continuous to 1953, note then
w				E			
		_ _	ļļ_		4.	The amount of groundwater per minute) 75,000 q	r claimed (in miner's inches or gallo allons/year
	_ -		<u> </u>				
		<u> </u>	<u> </u>		5.	to which water has been ap	he acreage and description of the lan pplied and name of the owner there
NW1/4	Sec	18 T	2N R 51	Ā			
Indicate and place	e of 1	ise, if	possible	e.	6.	The means of withdrawing	such water from the ground and t
Each sma acres.	an sdna	io ropi	esento 1	o .		location of each well or oth pump and casing	
acres.	date of	comme	ncement	and comp	letio	pump and casing n of the construction of the	er means of withdrawal
7. The draw	date of	comme	ncement ater18	and comp		pump and casing n of the construction of the	er means of withdrawal
7. The draw	date of grade of grad	comme coundwrite f water may be e without	ncement ater	and comp 390 80 fee sle, the typ f groundw	et si	pump and casing n of the construction of the ize and depth of each well or 4 inch casing	e well, wells, or other works for wi
7. The draw	date of grand depth of ar as it is for the	comme coundwe	ncement ater	and comp 390 80 fee le, the typ f groundw	e, si ater.	pump and casing n of the construction of the ize and depth of each well or 4 inch casing	er means of withdrawal well, wells, or other works for wire the general specifications of any other
7. The draw 8. The 9. So fa	date of grade at a sit s for the	comme coundware f wate: may be e with	ncement ater	and comp 390 80 fes sle, the typ f groundw	e, si	pump and casing n of the construction of the ize and depth of each well or 4 inch casing 96	er means of withdrawal well, wells, or other works for with the general specifications of any other of the the general specifications of any other the general specif
7. The draw 8. The 9. So fi work	date of grade at a sit is for the sestimate	comme coundwarf water may be withe	ncement ater	and comp 39080 fest le, the typ f groundware roundwater	et see, si ater.	pump and casing n of the construction of the ize and depth of each well or 4 inch casing 96 thdrawn each year 75. drilling of each well if ave	er means of withdrawal well, wells, or other works for with the general specifications of any other the general specifications of any other works.
7. The draw 8. The 9. So fi work	date of grade at a sit is for the sestimate	comme coundwarf water may be withe	ncement ater	and comp 390 80 fes ele, the typ f groundware roundwater	et see, si ater.	pump and casing n of the construction of the ize and depth of each well or 4 inch casing 96 thdrawn each year	er means of withdrawal well, wells, or other works for with the general specifications of any other the general specifications of any other works.
7. The draw	date of grand depth of ar as it is for the sestimate log of form other in the sestimate of	comme coundwith	r table	and comp 390 80 fees the type f groundwates untered in similar ne	et	pump and casing n of the construction of the ize and depth of each well or 4 inch casing 96 thdrawn each year 75. drilling of each well if ave	well, wells, or other works for wire the general specifications of any other of the general specifications of any other silable.
7. The draw	date of grand depth of ar as it is for the sestimate log of form other in the sestimate of	comme coundwith	r table	and comp 390 80 fees the type f groundwates untered in similar ne	et	pump and casing n of the construction of the ize and depth of each well or 4 inch casing 96 thdrawn each year 75. drilling of each well if ave	er means of withdrawal well, wells, or other works for with the general specifications of any oth feet 0 feet
7. The draw	date of grand depth of ar as it is for the sestimate log of formation other in the sestimate of the sestimat	comme coundwith	r table	and comp 390 80 fees the type f groundwates untered in similar ne	et	pump and casing n of the construction of the ize and depth of each well or 4 inch casing 90 thdrawn each year 75. drilling of each well if ave	e well, wells, or other works for wing the general specifications of any other of feet. OCO Rilable NONE available or of this act, including out the policy of this act, including
7. The draw	date of grand depth of ar as it is for the sestimate log of formation other in the sestimate of the sestimat	comme coundwith	r table	and comp 390 80 fees the type f groundwates untered in similar ne	et	pump and casing n of the construction of the ize and depth of each well or 4 inch casing 96 thdrawn each year	e well, wells, or other works for wire the general specifications of any other the general specifications of any other than the general specification of the general specificati
7. The draw 8. The 9. So for work 10. The 11. The 12. Such refer	date of gradepth of ar as it is for the sestimate of the content o	f wate: may be withe	ncement ater	and comp 390 80 fes ele, the typ f groundwates roundwates untered in similar ne of any cou	et. oe, si ater. the the	pump and casing n of the construction of the ize and depth of each well or 4 inch casing 96 thdrawn each year 75. drilling of each well if average as may be useful in carrying record Signature of Owner	e well, wells, or other works for wing the general specifications of any other of feet. OCO Rilable NONE available or of this act, including out the policy of this act, including

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DUPLICATE

Approved Stock Form--State Publishing Co., Helena, Montana-42262

7.

File No.

TZXR SE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 16 1964

Notice of Completion of Groundwater Appropriation, 118 LEN

(Under Ch	apter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Network Springs
	Owner Lilliaman Valhaim Address Logene & Montan
	Contractor (if any)
	Address of Contractor
•	Date Started Land Stand as Date Completed 18 70
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable supporting sources (150
	for irrigation and stack
w	water
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
1/4 Sec. 2/ T.21/R.5E Indicate point of appropriation	prigation scasars and for
and place of use, if possible.	stack when exec we home them
	in the face or forture
	Signature of Owner Landlanna 4 Sindham
	Date 1/3/4 Medheem
This form to be prepared by contract	or (if any), otherwise by the owner.
Phree copies of this notice are to be fi	led with the County Clerk and Recorder of the county in which the

Three copies of this notice are to be filed with the County Clerk and Recorder of the country in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#1813

Gallalin County. }ss. State of Montana.

January 3

o'clock A M

Fee \$.2.00 pd

∩iw 3	Approved Stock Form-State Publishing Co., Helena,	
File No.	т.21/_г	SE .
DUPLICATE	County Gal	
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE	DECEIVED
		コンド ルバ さんしかか いじつめ 一路ご子
Notice of	Completion of Groundwater Appropri	afion ENGINEER
	(Under Chapter 237 Montana Session Laws, 1961)	

	Date of Appropriation of Groundwater
	Owner Ralph Armstrong Address Belgrade Mont
	Contractor (if any)Allen Edons
	Address of Contractor Boxeman Mont
	Date Started1950 Date Completed1958
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableDrain_ditah_Surfaceto 9_feet
	in depth
	2-springs-developed-&-piped-to-house-bern-
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
SW14 Sec 23 T2NRSE	Approximately 1 000 000 gal. per year for
Indicate point of appropriation and place of use, if possible.	livestock & home use, balance used for
	irrigation_quanity unknown.
	Signature of Owner Auth W. Armstrag
	DateDec.10 1963

This form to be prepared by contractor (if any), etherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#918

State of Montana County of Gallatin Ss.

Filed December 19 , 1963 at 12:05 o'clock P_M.

EARL WALTON

COUNTY CLERK & RECORDER

By County CLERK & RECORDER

By DEPUTY

Fee \$ 2.00 pd

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GW 3					2	6
File No	············	V . 5	TZN	R SE		_
DUPLICATE			County C	allatin		
	STAT	E OF MONTANA		DEC	E V E] 20 1963	,
	ADMINISTRATOR	OF GROUNDWAT	ER CODE	This DEC		
	A CONTRACT OF THE CONTRACT OF	F STATE ENGINE		Sic	20 1963 ²)) - 25.
Notice of	Completion of Grou	ındwaier Appro	priation W	iihout We	NUINEER	
		7 Montana Session I				

1950 Date of Appropriation of Groundwater Belgrade Mont. Ralph Armstrong Address. Contractor (if any)Allen Edens. Address of Contractor Bozeman Mont. Date Started 1950 Date Completed 1950 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicableDrain ditch -surface to 5 feet in depth. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-26 tent estimate approximate lengths of periods of use Sec. T..... R... Gravity from drain to ditch---to irrigate Indicate point of appropriation and place of use, if possible. pasture. Quanity unknown. Signature of Owner Dec.16 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana } ss. Filed December 19

File No.....

TZM K SE

DUPLICATE

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County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		Owner James Claude Mahe Address Belgrade Mont
		Contractor (if any)
		Address of Contractor
		Date Started
N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depty to
* ×		water when applicable
		<u> </u>
w	E	
<u> </u>		
Sec. 26. T. Indicate point of app and place of use, if po	ropriation	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Personal section of periods of use. Gardon Trination Signature of Owner James Canal Makes
		Date 12-27-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

/08C

State of Montana County of Gallatin \$55.

110d Nee 27, 196

at 1.2 Garl Walton

SDUNTY CLERK & RECORDER

Fee \$ 500 Beruny

Approved Stock Form-State Publishing Co., Helena, Montana-39089 File No. DUPLICATE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Owner Lester C. Warwood address Belge Le, Most R#Z Contractor (if any) ..

Address of Contractor

Date Started.... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

SW 1/4 Sec. 26 T2N R5 E Indicate point of appropriation and place of use, if possible.

water when applicable. Natural

..... Date Completed...

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of us

Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Annroyed Stock Form-State Publishing Co., Helena, Montana-39089

ne Co. Helena. Montana 3988 T. Z. N. R. S. E.

County PARTY

DUPLICATE

File No

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Notice of Completi	Without Well
(Under Chap	oter 237, Montana Session (Laws, 1961)
× × × × × × × × × × × × × × × × × × ×	Date of Appropriation of Groundwater. Owner Catro C. Wannow Address Bulgas Alej Matt R. 22. Contractor (if any) Address of Contractor. Date Started. Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes" Include depth to water when applicable. Matmal Spangania.
SW.14 Sec. 26. T2N. R5Z. Indicate point of appropriation, and place of use, if possible:	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. 1. 15 inches used all year for stock water formula. 2. 15 inches used all year for stock water formula. 4 summer secretary. Signature of Owner Restar C Warwood. Date. Nov. 21, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#1051

State of Montana } SS.
County of Gallatin } SS.
Filed December 26 . 1963
at 3:45 o'clock M.

EARL WALTON

SUCCESSION RECORDER

BY LOCAL DEPUTY

Fee \$ 2.00 pa

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W 3

Approved Stock Form—State Publishing Co., Helena, Montana—39689

T. Z. N. R.S.E.

DUPLICATE

County Lallation

STATE OF MONTANA

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner John Lewis Warwood Address Belgasde Mont R#
	- Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable National Springs rise to
	surface and sub-water which flows
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
NE.1/4 Sec.27. T.2.N R.5. E Indicate point of appropriation	byestimation used year round for
and place of use, if possible.	atock water and for summer inigotion
	a series de la companya de la compan
	Signature of Owner John Lucis Warwood
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#813

3W, 3 File No DUPLICATE County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation NGINEER Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Address of Contractor Date Started Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use .. Sec2.7. T21/. R.S.E Indicate point of appropriation and place of use, if possible. Signature of Owner. This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Address of Contractor Date Completed. Date Started. Describe means of obtaining groundwater without a well sub-irrigation and other natural processes". Include d water when applicable: Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Sec 2.7 T2// R.S. & Indicate point of appropriation and place of use, if possible. Signature of Owner Characte This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Gallatin County. }ss.

11.30 y jelock Q. M.

Er Tostney

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cor :

Approved Stock Form-State Publishing Co., Helena, Montana-42199

130

File No....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

IL JAN 16 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
, X X / 2	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. **Matural springs** Concold. Casel Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE.14 Sec. Z& TZK R.S.F. Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use. Spring I flows affe 5 minutes which some suches Both used year around for stock water. Signature of Owner Leater Schultz Date Dec 27-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana & ss.
County of Gallatin & ss.
Filed December 27 BARL WALTON
COUNTY CLERK & DECORDER

LILINA FINAL

COUNTY CLERK & DECORDER

28

File	No

DUPLICATE

T 2 N R 5 E
County Dallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 16 1964

THE RESIDENCE AND CARREST AND THE	of Quite #1 Belgrade
(Name of Appropriator)	$(Address) \qquad \qquad \mathscr{U}(Town)$
County of Sallatino	State of Julia and 1, 1962, as follows:
	ig to the Montana laws in effect prior to January 1, 1902, as follows:
N .	2. The beneficial use on which the claim is based Lause lall
	Med
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1943 101111
W	ous the use has been 1943 10414 (1) Continue of the use for approximate date of earnest beneficial date; and now continue out the use for approximate date of earnest beneficial date; and now continue out the use for approximate date of earnest beneficial date; and now continue out the use for approximate date of earnest beneficial date; and now continue out the use for approximate date of earnest beneficial date; and now continue out the use for approximate date of earnest beneficial date; and now continue out the use for approximate date of earnest beneficial date; and now continue out the use for approximate date of earnest beneficial date; and now continue out the use for approximate date of earnest beneficial date; and now continue out the use for approximate date of earnest beneficial dat
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 3 (1000) 200 (200) 200 (100)
l x	per minute) 3 Gallana Du Ninute
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
W 14 Sec. 28 T2N R.5E	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	Elletric guazg
drawal of groundwater 1943	letion of the construction of the well, wells, or other works for with-
8. The depth of water table	***************************************
9. So far as it may be available, the tyr	oe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwate	DP
10110 11100,	13ft. Algeth
delitation	
- Confidence	
	1/2 124 00 1/4 24
	withdrawn each year 40,100 Qallana
16. The estimated amount of groundwater	withdrawn each year 40,000 GR llows
16. The estimated amount of groundwater	
The estimated amount of groundwater 11. The log of formations encountered in the second	ture as may be useful in carrying out the policy of this act, including
10. The estimated amount of groundwater 11. The log of formations encountered in the second	ture as may be useful in carrying out the policy of this act, including
10. The estimated amount of groundwater 11. The log of formations encountered in the second	ture as may be useful in carrying out the policy of this act, including ty record.
10. The estimated amount of groundwater 11. The log of formations encountered in the second	ture as may be useful in carrying out the policy of this act, including ty record.
16. The estimated amount of groundwater 11. The log of formations encountered in the second	ture as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana county of Gallatin ss.

Filed December 27

at 3:42 o'clock

3:42 o'clock PM.

EARL WALTON

COUNTY CLIRK & RECORDER

LUMA

DEPUTY

2.00

Gţ	Approved Stock Form—State Publishing Co., Helene, Mantana—38687
File No	T 2N R 5 E
DUPLICATE	County GALLATIN
	STATE OF MONTANA
	TRATOR OF GROUNDWATER CODE DECEIVED
	- 1 () () () () () () () () () (
Declaration of	of Vested Groundwaters Rights ENGINEER
(Under Che	apter 237, Montana Session Laws, 1961)
, RWHESPEN	of Box 494 BELGRADE
(Name of Appropriator)	(Address) (Town) State of MANAA 1000 CH
County of A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	en e
	2. The beneficial use on which the claim is based. HOUSEhald, GARDEN, STOCK AND FARM USE
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1916. USED
w 7-7	tinuous the use has been 19/6, USED
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
VW1/4 Sec 3 O T 2 NR SE	
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	PRILLEDWELL

7. The date of commencement and complete drawal of groundwater.	letion of the construction of the well, wells, or other works for with- X. 1916 - FINISHED IN 1916
	V
8. The depth of water table	KNOINN
9. So far as it may be available, the typ	ee, size and depth of each well or the general specifications of any other
works for the windrawal of groundw	L. TINCH CASING APPRIX
IS-FEET DEEP	
	2 1/
10. The estimated amount of groundwater	withdrawn each year 150,000 GALLONS
11. The log of formations encountered in	the drilling of each well if available
DNHNOWN	
	ture as may be useful in carrying out the policy of this act, including
	nty record
	- / /
; ;	Signature of Owner P. A. Mesland
	Signature of Owner Col. Verface Date July 15, 1963
Three copies to be filed by the owner with located.	h the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not applical	ble, so state, otherwise the form will be returned.
Original to the County Clerk and Records	er; duplicate to the State Engineer; Triplicate to the Montana Bureau
of Mines and Geology, and Quadruplicate	for the Appropriator.

State of Montana County of Gallatin

o'clock A M.

EARL WALTON

COUNTY CLERK & RECORDER

TBelgrade R. A. H. LO F, County Gallaton Form No. 18 8-60 DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log Owner Frank La witte Address Belgrade Mont ____Address_ Driller_ Date Completed_ Date Started_ Location: Sec. 34 T. LN R. 6F. 2 1/4 sec. Type of well Dug and file lasted Equipment used Heard morth (Churn, drill, rotary, other Domestic Municipal Stock Irrigation Water use: Industrial Drainage Other /___ft. to___ _ft. Type_ Casing:_ Casing: ___ft. to ___ft. __Size____ Type__ Size_ ____ft. Perforated or screened: Ft._____to ft.____. Ft.____to ft.___ Type of screen or perforations____ Static water level, for non-flowing well:___ Shut-in pressure, for flowing well:_____1b./sq. in. on:____ Pumping water level____30 __feet at_____gal. per min.___ How tested:_ Length of test_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of

(over)

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Log of Well

	*****	·	
Depth	feet	Description of Material Drilled	4
From	То		
0	2	Jose Soul	
2	34	Sand Gravel & Smell Boulder	7
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		1961 A.M.	7
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State of Montana County of Gallatin ss. Carl L' Stucky

County Clerk & Recorder

By Dony Dose Griggs

Deputy

Pee 3 Doo Dd

1.00 E

311 E Chilenday

Gallatin County, State of Moritana. Ву_ Fee

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2N-5E

JUN 15 1970

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

3 GW 2 Revised 1969 13-3M-10/69

NOTICE OF COMPLETION OF GROUNDWATER ---APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level)										
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.							From (Feet)	To (Feet)		
Please answer all questions. If not applicable, so state, otherwise the									ر امر نص بدن مصر _ا مر _{اس} بہتر ہیں جات اس اس اس اس میں اس	
form may be returned. Frank E. Stevens										
	azel m				inistrator's I	lse				
Address Rte 2 Box 190 File June 121970										
_	rade, I		1		•	വ				
Date well startedGW 1 .2.2.89										
con	npleted		750	·····	·····					
Type of w	rell	1//ed		g, driven, bored	or drilled)				ب برو بند میں ہے۔ ہیں ہیں اس بات بات ہو جات ہو ہیں ہے۔	
Equipment	used C.J.	urn	Orill (hurn drill, rota	(V or other)					
Water Use	: Domestic	Mu Mu	nicipal 🗌	Stock [] Irrigati				والمستر والألب المستر والسير ويسير ويراس ويرون الميان المناه المؤهد والإنان المنير ويناور وال	
Ind	lustrial 🔲	Drainage	· □ Ot1	ner 🗆*	Garden/Lay	wn 🗹			رة النسبة النسب داسع المدين وسند ويست ومانت المرات المانات الجمال المساد المدين وساء المدين والم	
*Describe										
USE: If us	sed for irrig number of a	ation, ind	dustrial, c location (lrainage or or other da	· other. Ex ta (i.e. Lot,	plain, Block				
	Addition)									
ESTIMATED	ANNUAL V	VITHDRAV	VAL						ر جانات احدد احدد راحد _ا حدد راحد نواند المداد ال	
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	ı	ERFORATION	5	 			
Hole "	G Casing	0	95	Kind Size	From (Feet)	To (Feet)				
ω,	14" wall	}	, ,	0	٥	٥				: :
	Thickness									
	}	Ì								
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=	1	أحرجين			1					
	N		Cini		rel30	· · ·				. :
			Pum	ping water	level	5ft.*				
			at	40	gallons p	er minute,				į
1	ł		meas bega		minutes afte	er pumping		~ -		i
w		E			n ground le	vel.				
					by					1
					.nours. Pump	нр	+			
		الدا			el packing,					:
<u> </u>	s		pack	ers, type o	f shutoff)					
S E 14	SE 1/ Sec	. 34	•							
т. Э.	N R	SE E	******						AND THE RESERVE OF THE PERSON	
	ร	W								
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.										
Driller's Signature Un Known										
Driller's Ad	Driller's Address						·			
					NO		···		Show exact depth of bottom	

LICENSE NO.....

46572

•		
:	State of Montana ss.	
ĺ	Filed June 12	., 1970
	at 4:05 o'cloc	k.P.M.
	Carl L. Stucky	1 7
	County Clerk & Recorder	1 (1)
	By BETTY TOUR CON	995
	Fee \$ 2000 od	7
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Address (Communication of the Communication of the

Company Company Company Company Company Company

Comment of the control of the contro

Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY) TOEIVE Butte, Montana STATE ENGINEER Address Barry 1 . Address Face _Address___ Driller___ Date Started_____ Date Completed 1884 Location: Sec. 34 T. 2N R. 5E $\frac{1}{4}$ sec. 5E(Dug, driven, or drilled) Equipment used Type of well (Churn, drill, rotary, other) Domestic Municipal ____ Stock | Irrigation Water use: Other Industrial Drainage Type____Size___ Casing: ____ft. to ____ft. Casing: ____ft. to ____ft. Type____Size____ Casing: ___ft. to ___ft. Type____Size__ Perforated or screened: Ft. to ft. . . Ft. to ft. _____ Type of screen or perforations_____ Static water level, for non-flowing well: ______feet. Shut-in pressure, for flowing well:_____lb./sq. in. on:____ Pumping water level /6 feet at gal. per min. How tested:_ Length of test_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Gallatin County, State of Montana. Ss.

Filed 29, 1951

at 2.55 o'clock M.

Garl Wallows

COUNTY CLERK & RECORDER

By A Maleury

DEPUTY

17 52

(1) (1)

T 2N R. 5E File No. County Gallatin DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well STATE ENGINEER (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. 611 West Main Owner Clara I. Warwood Address Bozeman, Montana Contractor (if any) .. Address of Contractor Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable...... Spring, 1; Stock Water Spring, 2; Stock Water Spring, 3; Stock Water Spring, 4; Stock Water * Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use...Small SE.1/4..... Sec.34. T.2N R.5E stock springs Indicate point of appropriation and place of use, if possible. Signature of Owner Colama 9 TV armora

Date....December 26, 1962

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

	Contractor (if any) 10212 Address of Contractor	
	Date Started Date Completed	
N 3 - 0 1	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable latural springs if but will have to bufface and flows	ter
w 5 1	 E	
w •5	E	

NE 1/4 Sec 3 4 TRN R 5 E
Indicate point of appropriation

and place of use, if possible.

Sec 34 TAN R 5E tent estimate approximate lengths of periods of use ...

1,30 inches used for stock unter-householders 2,10 inches, used for stock water 3, 10, inches used for stock water 4, 10, inches used for stock water 5, 10. inches used for stock water Signature of Owner Jahn, Llewis Namoud

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana County of Gallatin Ss.

Filed December 9 1963

at 11:35 o'clock M.

EARL, WALTON

COUNTY O'LER & RECORDER

DEFUTY

Form No. 18 8-60 T. 2N R. 5 E 35 County Gallatin

MONTANA BUREAU OF MINES AND GEOLOGY SCEIVE JAN 8 1962

Water Well Log STATE ENGINEER
Owner Clara Y Warwoodsddress Boscman Montan Driller Warm Van Llaghen Address Mintation Date Started 18 Date Completed 1883 Location: Sec. 35 T. R. R. 5 E 4 sec. 5 W 4
Type of well ling and drilled Equipment used (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Orainage Other
Casing:ft. to 47 ft. TypeSize 6 in fee
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or screened: Ft. to ft. to ft. to ft.
Type of screen or perforations
Static water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water levelfeet at 350 gal. per min. hour
How tested: The Pringe Sentin Pipe !"
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
,

(over)

in inta

and place of use, if possible.

Signature of Owner Blar

Date...December...26.,...1962...

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana County of Gallatin Ss.

Filed Dec. 26. 1962

at 4:27. o'clop. M.

EARL WALTON

EARL WALTON

By Ll. J. Morrow

DEPUTY

Fee 20:00 Pd.

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diawai of ground and analysis of the contract	
The depth of water table /3	
So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.	
P	
The estimated amount of groundwater withdrawn each year Danie Thomas Survey Mong	
The log of formations encountered in the drilling of each well if available.	
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record	
	The depth of water table

Signature of Owner Lester C Warm

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

2876

528 4395 1 And the state of t

The section of the se

State of Montana (County of Gallatin)

Filed See 1, 1962

at 30 o'clock M.

COUNTY CLERK & MECGRDER

y_____

Fee \$9000 DEPUTY

File No. DUPLICATE County... STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation
Without Well STATE ENGINEER Without Weil (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater.. Contractor (if any) No.N Address of Contractor . Date Started .. Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable...hature Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Joinches Sec. 35 T. 2N R. 5E Indicate point of appropriation and place of use, if possible. Signature of Owner...

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana County of Gallatin Ss.

Filed November 21

EARL WALTON
COUNTY CHERK THE

Page _/_of_6 GROUNDWATER INDEX County <u>Lallatine</u> Twp. <u>2N</u> Rge. <u>6</u> E County File No. Remarks Type of Form Name of Appropriator Sec. Wilson Alfred
Melson Alfred
City of Boyenan
United States of Anerica
United States of Anerica Im4 2050 DMZ 1165 144 214

رب د د د د د د د او همستومیت بید در فیطویوند فید دربعتشست	The state of the second st
G(Approved Stock Form—State Publishing Co., Helena, Montana—39089
7021 - 37 -	T. Z. M. R. G. E
File No	County Gallatein
DUPLICATE	STATE OF MONTANA
·	ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
	OFFICE OF STATE ENGINEER IN TER 11 3052
Declar	
<i>Mill</i>	ation of Vested Groundwater Rights TE ENGINEER Under Chapter 237, Montana Session Laws, 1961)
	Salar
1 alfred Wilse	n , of 520 W. Clessland Bosons
(Name of Appro	priator) (Address) — (Town) (Town)
have appropriated groundwa	tter according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Annie
A	
See. (2)	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w	E used Continualy
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
	7
Indicate point of appropriation and place of use, if possible.	0. 77
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Electric pump
M 771. 7.4 8	
drawal of groundwater	and completion of the construction of the well, wells, or other works for with-
***************************************	1 5
8. The depth of water table	42 fact
	e, the type, size and depth of each well or the general specifications of any other
	groundwater

10. The estimated amount of great	oundwater withdrawn each year casel sail day
	ntered in the drilling of each well if available
· ·	G C C C C C C C C C C C C C C C C C C C
•••••••••••••••••••••••••	
12. Such other information of a	similar nature as may be useful in carrying out the policy of this act, including
	f any county record

	Del Dille
	Signature of Owner Affra Wilson Date Leb Las 1963
	Date Leb /s/ / 4 G
Three copies to be filed by the o	owner with the County Clerk and Recorder of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana County of Gallatin Signature 8
Filed February 8
all:14 o'c

Fee \$ 2.00 pd

GW 3	Approved Stock Form-State Publishing Co., Helens, Montana-39318
File No	Sec / 1 2 / 1 / 16 E
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DUPLICATE	County Gelletie
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	STATE ENGINEER
Notice c	of Completion of Groundwater Appropriation Without Well - Fluiz からとと とっこ
	(Under Chapter 237 Montana Session Laws, 1961) (7903)- So lu
	1893-230 W
	Date of Appropriation of Groundwater 1889-3.00 w
	Owner alfeld Willemaddress 520 W. Cland
	Contractor (if any) This is to declara Bigunan
	Address of Contractor Springs or place
	Date Started Date Completed
" 3 31 Auc	appropriation
inth out Mak.	
·	Signature of Owner Altra Miles 671
	Date 4-16-9-1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana } ss.

Filed **February 8**

EARL WALTON:

COUNTY CLERK & RECORDER

ALL MALTON:

COUNTY CLERK & RECORDER

LOO pd at 11:16

Fee \$.00 pd

GW 2	Approved Stock Form—S					mus Co., Held	ma, Montana—4	.3 <i>L</i> 9 (6
File No	STATE WATE	r conse	RVATION B	OAR D	Tã.	2 4 2 4	R 6	1
DUPLICATE		OCT 31	1966		Çoş	ıntyGa	llatin	
rod	Bill2		Dermott ADMINIST	STATE	OF MON	I'ANA	D CODE	
Top of Ground	Butzer Tr.		orton OFI	ICE OF	STATE I	NGINEE	R. CODE	
(Elev. above sea level.	4785	- Nofi	ce of C	amp	letion :	of Gro	undwa	ter
			ppropr					
			DEVEL	PED A	FTER JAI	wary*1	1962	
			Under Chap	ter 237,	Montana	Session L	ws, 1961)	
	Own	erCi	ty of Boz	eman	Addr	.ss 411	East Mai	n
			n Ryan			1.2	and the second	
	·	er	**************************************	************	Adur	:55 //////	**************************************	
	Date	of Notice	e of approp	riation o	f groundwa	ıter		
- Static Water Lev	el - 13 Date	well start	tedJuly	15,1	936Date	completed	Aug. 22	. 1936
- 1	Туре	of well.	Drilled		Equipm	ent_used.	Rotary	
<u> - </u>		ig, Driven, er use:	bored or dri Domestic		Cnum micipal 🖼		ry or other) ck 🔲 🏻 Irri	gation (
 -			Industrial	D D	rainage 🗌	Oth	er 🗆	
Draw Day 100			n the diagra rilling, such					
Draw Down - 12*	deptl	h at which	n water is er ght to which	ıcounter	ed, thicknes	s and cha	racter of wa	iter-bea
	· ==	Ize of	Size and	From	To		ngppon a grob	
		Prilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	Prom	To
<u> </u>						Size	(Feet)	(Feet)
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_ : .		.	10	100	7)04			
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-			N		Static Wat	er Level	for non-flo	
					Start to Day			f
			-				Plowing We	
	w		х				l. per minut	
		Sec	tion 7	1	Discharge i	n gal. per	min. of fl	owing v
	.		·					
		-		1		-	= 4" sts = tda	4
- . .			S		•		king, cemer	
⊢ I .	\$\forall 1/.	NE Soc 7	т2. к					
- 1	Indic	ate locati	on of well possible.	and -	•••••••••			••••••
- 1		square	represents	40 "				
_	acres.							
	*******		***************************************					
	USE_	-If used	for irrigat of acres and	ion, ind	ustrial, dra	inage or	other, Exp	olain, st
<u> </u>		tion).					•	
- 1			located o					
304. Show exact depth of bo	ttom.		an, Monta			_		_
· ·		urposes	***************************************			***************************************		
his form to be prepared by driller, a							**************************************	
ounty Clerk and Recorder in the countained by driller.					Driller'	s License	Number	
lease answer all questions. If not								
lease alibites all questions. If not	appiicable, so state,	otherwise	the form w	ll be		s Signatu		

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65969			. 3		· C*5.3		
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State of Montana } ss.	į.						
State of Montana } ss. County of Gallatin } Filed Oct 24 ,1966 at 4:50 o'clock P M				AA AA AA		in in the second	
County Clerk & Recorder By Deputy		* (2007)				1, 100 1,	
Fee \$	11	:					
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3 3	1	2
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File No..

DUPLICATE

County Gallatin STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 16 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

UNITE	ED STATES OF AMERICA		of Washington 25, D. C.
	(Name of Appropriator	:)	(Address) (Town)
County o	i Gallatin		State of Montana
nave app	ropriated groundwater as	cording	g to the Montana laws in effect prior to January 1, 1962, as follows
	N		
		2.	The beneficial use on which the claim is based Administrative
 -			Site, Domestic Use. (Flathcad Ditch)
]			Date or any installation of continue to medicial way and have an
		θ.	Date or approximate date of earliest beneficial use; and how con
			tinuous the use has been Developed in 1929. Used prior to that in undeveloped stage - in continuous use
 		;	since.
		4.	The amount of groundwater claimed (in miner's inches or gallon
			per minute) linknown
	_		***************************************
		5.	If used for irrigation, give the acreage and description of the land
	S		to which water has been applied and name of the owner thereo
_	10 - 0V - CO		Not applicable
	ec. 12 T. 2N. R. 6E.		
licate poin	it of appropriation f use, if possible.		
ch small so	quare represents 10	6.	The means of withdrawing such water from the ground and the
res.	•		location of each well or other means of withdrawal
			Notural flow
So far as	it may be available the	type. s	size and depth of each well or the general specifications of any other. Mot applicable

The estin	nated amount of groundw	ater wi	rithdrawn each year. Unknown
The log	of formations encountered	in the	e drilling of each well if available. Not applicable

Such other	er information of a simila to book and page of any	r nature	re as may be useful in carrying out the policy of this act, including record
***************************************			UNITED STATES OF AMERICA
***************************************		•••••	By: Rick 6 Shamp Matrict Ranger Shields Ranger District, Gallatin, N. F.
			Signature of Owner
			Date 12- 23-63
waa aa si a-	to be filed by the arrest	mith 41	he County Clerk and Recorder of the county in which the well
ree copies sated.	to be then by the owner	MIPH EI	ne country often and recommend the country in which the wen

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana | ss.
County of Gallatin | ss.
December 30 A 1963 DEPUTY

SW 4	Approved Stori	k Form-State Publishing Co., Helena, Montana-40876
	Approved Stock	, 2N _B 6E
File No		Gellatin
DUPLICATE	STATE OF MONTA	County
1	ADMINISTRATOR OF GROUNI	
	OFFICE OF STATE EN	GINEER JAN 16 1964
Declara	ation of Vested Gro	ni La
	Under Chapter 237, Montana Ses	ELIMIN LINUINGE
•		
UNITED STATES OF AM	ERICA of	Washington 25, D. C.
(Name of Approgramment County of Gallatin	priator) State of	(Address) (Town)
have appropriated groundwa		aws in effect prior to January 1, 1962, as follows
N		
	2. The beneficial use	on which the claim is based. Campground, (Fairy Lake Spring)
	***************************************	- fement word shy will.
	3. Date or approximate	ate date of earliest beneficial use, and how con
	tinuous the use he	ate date of earliest beneficial use, and how con as been Developed in 1957. Used prior developed stage — in continuous use
,	E Since.	
	4. The amount of gr	oundwater claimed (in miner's inches or gallon
	per minute)	oundwater claimed (in miner's inches or gallon Unknown

	5. If used for irrigat	ion, give the acreage and description of the land
S	to which water he Not applica	as been applied and name of the owner therecable
E 1/4 Sec 22 T 2N R 6E	******************************	
ndicate point of appropriation	***************************************	
nd place of use, if possible. Each small square represents 10		thdrawing such water from the ground and th
cres.	location of each r	vell or other means of withdrawal
	********************************	<u> </u>
	a 3.42 0.43	
7. The date of commencement a drawal of groundwater	applicable	ion of the well, wells, or other works for with
8. The depth of water table	Unknown	
		and small on the managed angelfications of any other
y. So lar as it may be available works for the withdrawal of	groundwater Not applicable	ach well or the general specifications of any othe
***************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	**	

0. The estimated amount of gro	oundvater withdrawn each yea	Unknowa r
· · · · · · · · · · · · · · · · · · ·		well if available Not applicable
r. The log of formations excess.	moved in the attning of each A	

***************************************	***************************************	
2. Such other information of a s	similar nature as may be useful	in carrying out the policy of this act, including
reserence to book and page of		united states of america By: <u>Thur 6 Schamp</u> district Ranger
		Shields Ranger District, Gallatin, N. F.
	~• ·	of Owner
	Signatur	e of Owner
		Date 12-23-63
n	ith the County Classe or	d Recorder of the country in which the well i

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

33307

Style of Montana (County of Gallatin)

BULLER TO